

Message Text

UNCLASSIFIED

PAGE 01 STATE 018226

61

ORIGIN EPA-04

INFO OCT-01 EUR-12 ISO-00 OES-05 AID-05 CEQ-01 CIAE-00

OFA-01 COME-00 DODE-00 EB-07 INR-07 IO-11 L-03 NSF-02

NSC-05 NSAE-00 PM-04 USIA-15 SS-15 SP-02 INT-05 FEA-01

/106 R

DRAFTED BY EPA/RTP:NJAWORSKI:JCP
APPROVED BY OES/ENP/EN:HSPIELMAN
EPA/A-106:FGREEN
EPA/A-106:JBLANE
EPA/A-106:DHSTROTHER
EPA/EXECSEC:WABROWN
EUR/SOV:WVEALE
EPA/RD-681:GREY

----- 019320

R 240227Z JAN 76
FM SECSTATE WASHDC
TO AMEMBASSY MOSCOW

UNCLAS STATE 018226

E.O. 11652: N/A

TAGS:SENV, UR

SUBJECT:ENVIRONMENTAL AGREEMENT; PROJECT 1-2.2 (PARTICULATE
ABATEMENT TECHNOLOGY) 02.0122 -- PROJECT 1.2.1 (GASEOUS
EMISSIONS) 02.0121 -- PROJECT 1-2.3 (PROCESS IMPROVEMENT
AND MODIFICATION) 02.0123

1. ON JANUARY 16, 1976, EPA RECEIVED FOLLOWING COMMERCIAL
CABLE FROM YU. A. BALASHOV, DEPARTMENT CHIEF, USSR MINISTRY
OF CHEMICAL AND PETROLEUM MACHINERY CONSTRUCTION, 25
BEZBOZHNI PER MOSCOW: "DEAR DR. GAGE: IN CONNECTION
WITH INDUSTRIAL ACTIVITIES:

UNCLASSIFIED

UNCLASSIFIED

PAGE 02 STATE 018226

THE DELEGATION OF SOVIET SPECIALISTS ON A1, A2 AND A3

CAN COME TO THE USA FROM FEBRUARY 29 THROUGH MARCH 14, 1976. THE COMPOSITION OF THE DELEGATION IS AS FOLLOWS: LAZAREV, VLADIMIR ILICH, BORN 1932 - NIIOGAZ; GLADKII, ALEKSANDR VLADIMIROVICH, BORN 1939 - NIIOGAZ; NEKRASOV, BORIS VLADIMIROVICH, BORN 1936 - NIIOGAZ; ABAKUMOVA, LIDIA NIKOLAEVNA, BORN 1929 - GIPROGAZOOCHISTKA. PLEASE ADVISE YOUR OPINION ON THIS.

I CONFIRM THE ARRIVAL OF THE SOVIET SPECIALISTS ON A4; A6 FROM FEBRUARY 29 THROUGH APRIL 11, 1976 FOR PARTICIPATION IN EXPERIMENTS ON ELECTROSTATIC PRECIPITATORS AND SCRUBBER SYSTEMS. THE COMPOSITION OF THIS DELEGATION

IS AS FOLLOWS: MILOVIDOV, IURII SERGEEVICH, BORN 1931, SPECIALIST IN THE AREA OF PARTICULATE COLLECTION: NIIOGAZ; BULGAKOVA, NATALIA GEORGIEVNA, BORN 1940, SPECIALIST IN THE AREA OF MEASURING PARTICULATE GAS CURRENTS - NIIOGAZ; CHEKANOV, GELII SERGEEVICH, SPECIALIST IN ELECTRIC METHODS OF SCRUBBING, ALL UNION THERMOTECNICAL INSTITUTE.

SOVIET SPECIALISTS ON A5 WILL BE IN THE USA FROM MARCH 28 THROUGH APRIL 11, 1976. THE COMPOSITION OF THE DELEGATION IS AS FOLLOWS: TKACHENKO, VLADIMIR MIHAILOVICH, SPECIALIST IN ELECTRIC METHODS OF PARTICULATE COLLECTING - NIIOGAZ; YERMILOV, IGOR VLADIMIROVICH, MATHEMATICS SPECIALIST - NIIOGAZ.

THE DELEGATION OF SOVIET SPECIALISTS ON B14 CEMENT WILL BE IN THE USA FROM FEBRUARY 24 THROUGH MARCH 7. THE COMPOSITION OF THIS DELEGATION IS AS FOLLOWS: DREVISKII, YEVGENII GRIGOREVICH, GLAVVOSTOKTSEMENT, MINISTRY OF CONSTRUCTION MATERIALS INDUSTRY; VODOLAZSKII, GEORGII IVANOVICH NIIOTSTROM; KHOKHLACHEV, BORIS ALEKSANDROVICH, ULIANOVSKII FACTORY; ZOLOTAREV, VIKTOR FEDOROVICH, SOYUZTSEMENTREMONT COMBINE; MINDRUL, IVAN KIRILLOVICH, GIPROGAZOOCHISTKA. RESPECTFULLY, BALASHOV, ADMINISTRATION GAZOOCHISTKA"

2. REQUEST EMBASSY PASS FOLLOWING RESPONSE TO BALASHOV: "DEAR MR. BALASHOV: THANK YOU FOR YOUR CABLE RECEIVED UNCLASSIFIED

UNCLASSIFIED

PAGE 03 STATE 018226

16 JANUARY. WE CONFIRM THE 24 FEBRUARY TO 7 MARCH 1976 DATES FOR THE VISIT OF THE SOVIET CEMENT SPECIALISTS TO THE USA ON PROJECT B.14.

BECAUSE OF EXTENDED PREVIOUS COMMITMENTS BY LONE STAR STEEL, THE A-4/A-6 PROJECTS OF THE PARTICULATE ABATEMENT TECHNOLOGY PROGRAM WILL HAVE TO BE POSTPONED FOR ONE WEEK. WE PROPOSE THAT THE A-4/A-6 TEST PROGRAM

BEGIN 7 MARCH 1976 AND END 18 APRIL 1976 WITH A-5
ARRIVING 28 MARCH 1976 AND TERMINATING 18 APRIL 1976
TOGETHER WITH A-4/A-6. WE REGRET THIS ONE WEEK DELAY
IN THE STARTING DATE AND HOPE IT CAUSES NO PROBLEMS.
PLEASE CONFIRM THESE DATES AT THE EARLIEST TIME POSSIBLE
IN ORDER TO HOLD DUKE POWER AND LONE STAR STEEL TO THE
DATES PROPOSED IN THIS TELEGRAM. IN ADDITION PLEASE
SUPPLY THE FLIGHT NUMBER AND PROBABLE ARRIVAL DATE OF
THE SOVIET EQUIPMENT REQUIRED FOR THE A-4/A-6 TESTS.

DUE TO PREVIOUS COMMITMENTS, OUR SPECIALISTS ON
GASEOUS EMISSIONS, PROJECTS A-1/A-2/A-3, WILL NOT BE
ABLE TO HOST THE SOVIET DELEGATION ON GASEOUS EMISSIONS

ON 29 FEBRUARY 1976 AS HAD BEEN REQUESTED BY MR. KAZAKOV
IN HIS TELEPHONE CONVERSATION WITH THE US EMBASSY OFFICE
ON 31 DECEMBER 1975. WE PROPOSE 23 MARCH TO 6 APRIL
1976 AS ALTERNATIVE DATES FOR HOSTING THE SOVIET
DELEGATION ON GASEOUS EMISSIONS. PLEASE ADVISE ON
THE ACCEPTABILITY OF THESE DATES.

SINCE THE A-7 PROJECT ON OIL DEMETALIZATION UNDER
THE PROCESS MODIFICATION AND IMPROVEMENT PROGRAM WAS
CARRIED OVER FROM 1975 TO THE CURRENT YEAR, WE PROPOSE
THAT THE SOVIET SPECIALISTS ON A-7 VISIT THE USA FROM
20 APRIL TO 2 MAY 1976. PLEASE ADVISE US OF THE
ACCEPTABILITY OF THESE DATES.

CONCERNING THE B-9 PROJECT ON IRON AND STEEL UNDER
THE PROCESS MODIFICATION AND IMPROVEMENT PROGRAM, WE
PROPOSE THAT THE AMERICAN IRON AND STEEL SPECIALISTS
VISIT THE USSR FROM 28 MARCH TO 9 APRIL 1976. IT IS
FURTHER PROPOSED THAT THE SOVIET IRON AND STEEL
UNCLASSIFIED

UNCLASSIFIED

PAGE 04 STATE 018226

SPECIALISTS VISIT THE USA FROM 4 TO 21 MAY 1976. THE
PROPOSED VISITS OF THE AMERICAN AND SOVIET IRON AND
STEEL SPECIALISTS WERE DISCUSSED BY MR. N. PLAKS OF
EPA AND MR. YEGORICHEV DURING MR. YEGORICHEV'S VISIT
TO WASHINGTON, D.C. ON 12 JANUARY 1976. WITH BEST
REGARDS, N. JAWORSKI, DEPUTY DIRECTOR, INDUSTRIAL
ENVIRONMENTAL RESEARCH LABORATORY, RESEARCH TRIANGLE
PARK, NORTH CAROLINA, EPA." SISCO

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: ENVIRONMENT, AGREEMENTS, AIR POLLUTION, POLLUTION CONTROL
Control Number: n/a
Copy: SINGLE
Draft Date: 24 JAN 1976
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1976STATE018226
Document Source: CORE
Document Unique ID: 00
Drafter: NJAWORSKI:JCP
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Film Number: D760028-0851
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1976/newtext/t19760124/aaaaavfx.tel
Line Count: 162
Locator: TEXT ON-LINE, ON MICROFILM
Office: ORIGIN EPA
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 3
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: n/a
Review Action: RELEASED, APPROVED
Review Authority: RowellE0
Review Comment: n/a
Review Content Flags:
Review Date: 22 JUN 2004
Review Event:
Review Exemptions: n/a
Review History: RELEASED <22 JUN 2004 by schwenja>; APPROVED <17 DEC 2004 by RowellE0>
Review Markings:

Margaret P. Grafeld
Declassified/Released
US Department of State
EO Systematic Review
04 MAY 2006

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: NVIRONMENTAL AGREEMENT; PROJECT 1-2.2 (PARTICULATE ABATEMENT TECHNOLOGY) 02.0122 -- PROJECT 1.2.1 (GASEOUS
TAGS: SENV, UR, US
To: MOSCOW
Type: TE
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MAY 2006